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m		АА	5,340,656	08/23/94	Sachs et a	1.	428		546			
		AB	5,360,446	11/01/94	Kennedy		623		16			
		AC	5,370,692	12/06/94	Fink et al.		623		16			
		AD	5,490,962	02/13/96	Cima et al	l	264		22			
		AE	5,594,651	01/14/97	St. Ville		364		468.04			
		AF	5,715,823	02/10/98	Wood et a	վ.	128		660.01			
	$ \bot $	AG	5,814,161	09/29/98	Sachs et a	1.	134		21			
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		AJ	EP0129531A2	12/27/84	Europe					Х		
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		AL	EP0668062A1	08/23/95	Europe		,			х		
		AM	EP0838286A1	04/29/98	Europe					х		
		AN	EP0844581A2	05/27/98	Europe	<u>Ω</u>		五		X		
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AA 5,340,656 08/23/94 Sachs et al. 428 546											
j AB 5,360,446 11/01/94 Kennedy 623 16											
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Sheet 2 of 2

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a		AA	5,595,703	01/21/97	Swaelens	et al.	264	401		
		AB	5,655,084	08/05/97	Pinsky et	al.	395	203		
		AC	5,768,134	06/16/98	Swaelens	et al.	364	468.28		
		AD	5,815,154	09/29/98	Hirschtick	et al.	345	356	(ech	艺
		ΑE	5,931,901	08/03/99	Wolfe et a	d.	709	206	000	ANG 2 2 7000 2100
		AF	6,125,352	09/26/00	Franklin e	t al.	705	26	•	in the
		AG	6,131,087	10/10/00	Luke et al		705	26		18 2 19 9
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Sheet 1 of 1 APPLICATION NO. U.S. DEPARTMENT OF COMMERCE ATTY, DOCKET NO. FORM PTO-1449 PATENT AND TRADEMARK OFFICE (REV.7-80) 900122.420 09/828,504 JUL 1 8 2003 APPLICANTS Thomas J. Bradbury et al. NFORMATION DISCLOSURE STATEMENT GROUP ART UNIT (Use several sheets if necessary) FILING DATE April 5, 2001 2161 **U.S. PATENT DOCUMENTS** FILING DATE \*EXAMINER CLASS SUBCLASS DOCUMENT NUMBER DATE NAME IF APPROPRIATE INTTIAL 11/03/87 Aldinger 364 468 4,704,686 623 20 Walker et al. 4,822,365 04/18/89 ΑB 474.05 364 09/05/95 Reuben 5,448,489 AC 364 09/19/95 Dehoff et al. 5,452,219 AD 04/02/96 Beavin 128 653.1 5,503,149 ΑE 395 186 5,892,900 04/06/99 Ginter et al. ΑF 62 509 10/03/00 Vogel et al. 6,125,652 AG 703 11 2002/0059049 05/16/02 Bradbury et al. AΗ 607 1 08/01/02 **Thompson** 2002/0103505 ΑI FOREIGN PATENT DOCUMENTS TRANSLATION DATE COUNTRY DOCUMENT NUMBER YES NO **WIPO** WO 03/006107 A1 01/23/03 ΑK AL AM' AN AO OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) ΑP AQ DATE CONSIDERED **EXAMINER** Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in

conformance and not considered. Include copy of this form with next communication to applicant(s).

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. 900122.420

APPLICATION NO. 09/828,504

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANTS
Thomas J. Bradbury et al.

FILING DATE
April 5, 2001

GROUP ART UNIT 2161

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AA	5,314,457	05/24/94	Jeutter et al.	607	116		
AB	5,434,611	07/18/95	Tamura	348	8		
AC	5,441,047	08/15/95	David et al.	128	670		
AD	5,449,754	09/12/95	Nishioka .	530	334		₫
AE	5,580,699	12/03/96	Layman et al.	430	311	7E	
AF	5,658,709	08/19/97	Layman et al.	430	311	7 2	
AG	5,701,904	12/30/97	Simmons et al.	128	670	- F	
AH	5,715,451	02/03/98	Marlin	395	615		
AJ	5,715,823	02/10/98	Wood et al.	128	660.01	LL.	C
ΑJ	5,717,769	02/10/98	Williams	381	67		7
AK	5,728,134	03/17/98	Barak	606	214		
AL	5,732,074	03/24/98	Spaur et al.	370	313		$\neg$
	AB AC AD AE AF AG AH AI AJ AK	AB 5,434,611 AC 5,441,047 AD 5,449,754 AE 5,580,699 AF 5,658,709 AG 5,701,904 AH 5,715,451 AI 5,715,823 AJ 5,717,769 AK 5,728,134	AB 5,434,611 07/18/95 AC 5,441,047 08/15/95 AD 5,449,754 09/12/95 AE 5,580,699 12/03/96 AF 5,658,709 08/19/97 AG 5,701,904 12/30/97 AH 5,715,451 02/03/98 AI 5,715,823 02/10/98 AJ 5,717,769 02/10/98 AK 5,728,134 03/17/98	AB 5,434,611 07/18/95 Tamura  AC 5,441,047 08/15/95 David et al.  AD 5,449,754 09/12/95 Nishioka  AE 5,580,699 12/03/96 Layman et al.  AF 5,658,709 08/19/97 Layman et al.  AG 5,701,904 12/30/97 Simmons et al.  AH 5,715,451 02/03/98 Marlin  AI 5,715,823 02/10/98 Wood et al.  AJ 5,717,769 02/10/98 Williams  AK 5,728,134 03/17/98 Barak	AB 5,434,611 07/18/95 Tamura 348  AC 5,441,047 08/15/95 David et al. 128  AD 5,449,754 09/12/95 Nishioka 530  AE 5,580,699 12/03/96 Layman et al. 430  AF 5,658,709 08/19/97 Layman et al. 430  AG 5,701,904 12/30/97 Simmons et al. 128  AH 5,715,451 02/03/98 Marlin 395  AI 5,715,823 02/10/98 Wood et al. 128  AJ 5,717,769 02/10/98 Williams 381  AK 5,728,134 03/17/98 Barak 606	AB       5,434,611       07/18/95       Tamura       348       8         AC       5,441,047       08/15/95       David et al.       128       670         AD       5,449,754       09/12/95       Nishioka       530       334         AE       5,580,699       12/03/96       Layman et al.       430       311         AF       5,658,709       08/19/97       Layman et al.       430       311         AG       5,701,904       12/30/97       Simmons et al.       128       670         AH       5,715,451       02/03/98       Marlin       395       615         AI       5,715,823       02/10/98       Wood et al.       128       660.01         AJ       5,717,769       02/10/98       Williams       381       67         AK       5,728,134       03/17/98       Barak       606       214	AA 5,314,457 05/24/94 Jeutter et al. 607 116  AB 5,434,611 07/18/95 Tamura 348 8  AC 5,441,047 08/15/95 David et al. 128 670  AD 5,449,754 09/12/95 Nishioka 530 334  AE 5,580,699 12/03/96 Layman et al. 430 311  AF 5,658,709 08/19/97 Layman et al. 430 311  AG 5,701,904 12/30/97 Simmons et al. 128 670  AH 5,715,451 02/03/98 Marlin 395 615  AI 5,715,823 02/10/98 Wood et al. 128 660.01  AJ 5,717,769 02/10/98 Williams 381 67  AK 5,728,134 03/17/98 Barak 606 214

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M	<u>,                                    </u>	AN	Steidle, C., et al., "Automated Fabrication of Custom Bone Implants Using Rapid Prototyping," in <i>Proceedings of the 44<sup>th</sup> Int'l SAMPE Symposium and Exhibition</i> , Long
	1		Beach, CA, May 1999.
$  \  $		АО	"Dental Implants Frequently Asked Questions," Retrieved March 1, 2000, from <url: faqs.htm="" http:="" www.sfii.com="">.</url:>
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1 1		AP	"Nonresorbable Bone Implants via LOM," Retrieved March 1, 2000, from <url:< td=""></url:<>
			http://www.udri.udayton.edu/rpdl/bone.htm>.
		AQ	"Biomaterials Laboratory," Retrieved March 1, 2000, from <url:< td=""></url:<>
			http://www.uky.edu/RGS/CBME/bmat.html>.
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Sheet <u>2</u> of <u>6</u> FORM PTO-1449 ATTY, DOCKET NO. APPLICATION NO. U.S. DEPARTMENT OF COMMERCE (REV.7-80) PATENT AND TRADEMARK OFFICE 900122.420 09/828,504 APPLICANTS CLOSURE STATEMENT Thomas J. Bradbury et al. (Use several sheets if necessary) FILING DATE GROUP ART UNIT April 5, 2001 2161 U.S. PATENT DOCUMENTS \*EXAMINER FILING DATE DOCUMENT NUMBER NAME SUBCLASS DATE CLASS INITIAL IF APPROPRIATE 05/12/98 607 5 5,749,902 Olson et al. AR 5,749,921 05/12/98 Lenker et al. 623 1 AS 06/02/98 **Nikolic** 128 5,758,652 673 ΑT 5,769,882 06/23/98 Fogarty et al. 623 1 ΑU 600 ΑV 5,772,586 06/30/98 Heinonen et al. 300 7.23 5,773,230 06/30/98 Cheever et al. 435 AW I 395 07/21/98 McCallum 800.32 5,784,635 5,786,197 07/28/98 Lonetto 435 220 09/22/98 600 5,810,747 Brudny et al. 595 5,817,110 10/06/98 Kronner 606 148 BA ВС 5,824,040 10/20/98 Cox et al. 623 1 5,839,438 11/24/98 Graettinger et al. 128 630 FOREIGN PATENT DOCUMENTS DOCUMENT TRANSLATION DATE COUNTRY NUMBER YES NO BE OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Beumer, J., "Implants in Partially Edentulous Patients; The UCLA Experience," Retrieved BF March 1, 2000, from <URL: http://www.dent.ucla.edu/pic/visitors/implants/07.html>. Duke, D., "Radiologist Reaching Rural America Through Improved Technology," Retrieved BG March 1, 2000, from <URL: http://wupa.wustl.edu/nai/feature/1996/Feb96-Teleradiology.html>. "Interactive Real-Time Ultrasound Telediagnosis," Retrieved March 1, 2000, from <URL:

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FORM PTO-1449 (REV.7-80)

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY, DOCKET NO. 900122,420

APPLICATION NO. 09/828,504

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(Use several sheets if necessary)

APPLICANTS
Thomas J. Bradbury et al.

FILING DATE

GROUP ART UNIT

April 5, 2001 2161

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W	ві	5,840,020	11/24/98	Heinonen et al.	600	309		
	BJ	5,843,005	12/01/98	Chubinsky	601	15		
	вк	5,843,158	12/01/98	Lenker et al.	623	1		
	BL	5,844,995	12/01/98	Williams	381	67		
	ВМ	5,851,186	12/22/98	Wood et al.	600	437	Ω	
	BN	5,862,202	01/19/99	Bashoura et al.	379	100.14	VE 2002	26
	во	5,864,337	01/26/99	Marvin	345	338	12	0
	BP	5,884,246	03/16/99	Boucher et al.	704	2		
	BQ	5,890,129	03/30/99	Spurgeon	705	4	O S	d
	BR	5,891,035	04/06/99	Wood et al.	600	437		
	BS	5,907,845	05/25/99	Cox et al.	707	102		
1	вт	5,911,992	06/15/99	Braswell et al.	424	195.1		

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		вw	"Frequently Asked Teleradiology Questions," Retrieved March 1, 2000, from <url: cter.eng.uab.edu="" faqtrad.html="" http:="" telemed="">.</url:>
		вх	"Software for Establishing Teleradiologic Links for Quantitative Volumetric Imaging Consultation," Retrieved March 1, 2000, from <url: consult="" consult.html="" everest.radiology.uiowa.edu="" http:="" nlm="">.</url:>

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FORM PTO-1449 (REV.7-80)

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. 900122.420

APPLICATION NO. 09/828,504

#### INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANTS Thomas J. Bradbury et al.

FILING DATE April 5, 2001 GROUP ART UNIT 2161

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1	BY	5,912,720	06/15/99	Berger et al.	351	206	
ſ	BZ	5,933,881	08/10/99	Smith	4	420.4	
	CA	5,935,060	08/10/99	Iliff	600	300	
	СВ	5,938,737	08/17/99	Smallcomb et al.	709	247	
	cc	5,943,423	08/24/99	Muftic	380	25	
	CD	5,951,300	09/14/99	Brown	434	236	1VE
	CE	5,951,598	09/14/99	Bishay et al.	607	142	
	CF	5,956,687	09/21/99	Wamsley et al.	705	1	SEP
	CG	5,966,126	10/12/99	Szabo	345	348	REC SEP
	СН	5,966,711	10/12/99	Adams	707	104	
	CI	5,967,986	10/19/99	Cimochowski et al.	600	454	
\	CJ	5,970,499	10/19/99	Smith et al.	707	104	

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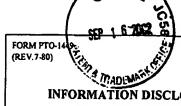
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## OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

of	CL	Whitehead et al., "Quantitative and Qualitative Light Microscopy of Bone Remodeling at the Interface with Implanted Biomaterials," Retrieved March 1, 2000, from <url: abstracts="" http:="" sbec.abe.msstate.edu="" whitehead.htm="">.</url:>
	СМ	"Bone Implant Technologies," Retrieved March 1, 2000, from <url: brochure="" http:="" nasabone.html="" research="" www.pittsburgh-tissue.net="">.</url:>
	CN	Excerpts from the Introductory Chapter of "Handbook of Teleradiology Applications," Retrieved March 1, 2000, from <url: excerpts.html="" http:="" learnres="" reg="" www.rsna.org="">.</url:>
EXAMIN	ER	N DATE CONSIDERED CLOCKS

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Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in \* EXAMINER: conformance and not considered. Include copy of this form with next communication to applicant(s).



U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. 900122.420

APPLICATION NO. 09/828,504

# INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANTS Thomas J. Bradbury et al.

FILING DATE

April 5, 2001

GROUP ART UNIT 2161

				PATENT DOCUMENT				
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS		DATE OPRIATE
	со	5,972,344	10/26/99	Edwards	424	195.1		
-	СР	5,974,124	10/26/99	Schlueter, Jr. et al.	379	106.02		
	cQ	5,986,662	11/16/99	Argiro et al.	345	424		
	CR	5,987,519	11/16/99	Peifer et al.	709	230		
	cs	5,989,559	11/23/99	Edwards	424	195.1		3 6
	СТ	5,991,731	11/23/99	Colon et al.	705	3	7	Ω
	CU	5,991,751	11/23/99	Rivette et al.	707	1	5 6	
	cv	5,993,001	11/30/99	Bursell et al.	351	212		ğ
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	сх	6,007,459	12/28/99	Burgess	482	4		
	CY	6,009,212	12/28/99	Miller et al.	382	294		
\ 	cz	6,013,260	01/11/00	Edwards	424	195.1		
			FOREI	GN PATENT DOCUME	ENTS			
	DOCUMENT DATE COUNTRY						TRANSI	ATION NO
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1	DB	"Teleradiolog	gy Questions	and Answers," Retriev	<del></del>	rom <url< td=""><td>•</td><td></td></url<>	•	
	Huang, H.K., "PACS: Basic Principles and Applications," Retrieved August 21, 2002, fro <url: -="" 0471253936="" 102-1690425-9399327?s="books&amp;n=507846" 14="" 8="" detail="" exec="" http:="" obidos="" qid="1029956152/sr=14/ref=sr" tg="" www.amazon.com="">.</url:>							
	DE	"IntraCom Family of Products Receives FDA Clearance," Retrieved March 1, 2000, from <url: 990217.html="" http:="" news="" www.intracom.net="">.</url:>						om
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Sheet 6 of 6 APPLICATION NO. **FORM PTO-1449** ATTY, DOCKET NO. U.S. DEPARTMENT OF COMMERCE (REV.7-80) PATENT AND TRADEMARK OFFICE 900122.420 09/828,504 APPLICANTS CLOSURE STATEMENT Thomas J. Bradbury et al. (Use several sheets if necessary) FILING DATE GROUP ART UNIT April 5, 2001 2161 **U.S. PATENT DOCUMENTS** \*EXAMINER FILING DATE DATE CLASS SUBCLASS DOCUMENT NUMBER NAME IF APPROPRIATE INITIAL 01/18/00 **Nichols** 706 47 6,016,486 DF 47 706 6,018,731 01/25/00 Bertrand et al. DG 6,022,315 02/08/00 Iliff 600 300 DH 02/08/00 Woodburn et al. 424 9.61 DI 6,022,526 600 300 6,024,700 02/15/00 Nemirovski et al. 6,029,159 02/22/00 Zorba et al. 706 47 DK DL DM DN FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT DATE COUNTRY NUMBER DO OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Kincade, K., "Teleradiology: Market Opportunity or Predatory Strategy?," Retrieved DP March 1, 2000, from <URL: http://www.telemedmag.com/topics/clin3.htm>. Harris, G., "Annual Survey -- Teleradiology Service Providers," Retrieved on DQ February 29, 2000, from <URL: http://www.telemedtoday.com/annual survey.htm>. "January 2000: New Software Release,": Retrieved March 1, 2000, from <URL: DR http://www.materialise.com/Home.htm>. "Medical Services," Retrieved March 1, 2000, from <URL: DS http://www.materialise.com/medical/MedHome.htm>. "CT-Based Anatomical Modeling: patient-specific pre-surgical planning models," Medical DT Modeling Corporation, Golden, Colorado, 1999 17<sup>th</sup> Symposium for Computer Application in Radiology, "The Electronic Practice: Dυ Radiology and the Enterprise," Retrieved on March 1, 2000, from <URL: http://www.scar.rad.washington.edu/SCAR/meeting2000/2000main.html>.

DATE CONSIDERED

\* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

**EXAMINER**